



Dart Hawkesbury
1270 Aberdeen St Hawkesbury, ON K6A 1K7 Canada
Tel (613) 632-5200

Purchasing Receipts

PO No	Supplier	Line Item No	Rel No	Terms	Purchased Item	Description	For Part No	Project	Equipment ID	Order Qty	Due Date	Received Quantity	Accounting Job No	Container No	Status	Receive Date	Price/Unit	Aging Days	Past Due	Total	Supplier Name
P0039152	DIV001-VU	1	1	Net 30	M304EX0.75-16F	Expanded Metal Flat SS : MATERIAL: AISI 304/316 STAINLESS STEEL EXPANDED METAL MESH AS PER ASTM A240 ASTM F1267 OR MIL-M-17194D receive sf				704	7/9/2018	704		S093684	Stock	7/12/2018	\$ 4.20 / sf	7		\$2,956.80	Diversified Industrial Products
										Total:		704								\$2,956.80	

Plex 7/19/2018 10:51 AM dart.Tollis.Andrew



14 Connor Lane, Deer Park, NY 11729 Tel: 631.761.6200 Fax: 631.761.6201

Customer PO #	Order Date	SP
PO039152	03/01/18	AB

Sales Order Number	45583
Invoice Date	7/9/2018
Invoice Number	67783

# Pkg.	1 SKID
Weight	600 LBS

Ship To:
DART AEROSPACE LTD. 1270 ABERDEEN STREET HAWKESBURY, ON K6A 1K7 CANADA

Ship Date	Shipped Via	Test Reports
7/9/2018	JOURNEY FRT	Y

Item #	Order Qty	U/M	Description	Qty Shipped	Bal. on Order
1	4800	SF	<p>EXPANDED METAL FLAT 304/316 STAINLESS STEEL EXPANDED METAL DIAMOND ASTM A 240, ASTM F1267 OR MIL-M-17194D MILL: NAS; HEAT #. 457D <i>AK</i></p> <p>150 SHEETS TO BE RELEASED AS NEEDED, SHEETS ARE 4 FT X 8 FT EXPECTED RELEASE DATES ARE LISTED BELOW: (SUBJECT TO CHANGE) 704 SF (22 SHEETS) DUE 07/09/18 704 SF (22 SHEETS) DUE 08/08/18 704 SF (22 SHEETS) DUE 09/10/18 672 SF (21 SHEETS) DUE 10/08/18 672 SF (21 SHEETS) DUE 11/08/18 672 SF (21 SHEETS) DUE 12/11/18 672 SF (21 SHEETS) DUE 12/12/18</p>	704	4,096

PACKING LIST
CERTIFICATE OF COMPLIANCE

We certify that the materials described above conform to the specifications stated.

Callie Vail
Quality Control Manager



Dart Aerospace Ltd.
1270 Aberdeen St
Hawkesbury, ON
K6A 1K7
Canada

Tel (613) 632-5200

PURCHASE ORDER **PO039152**

Supplier: DIV001-VU
Diversified Industrial Products
14 Connor Lane
Deer Park, NY 11803 USA
Phone: 516 822 8300
Fax: 516 822 8332

PO No: PO039152

PO Date: 3/1/18

Due Date: 12/20/18

Purchase Order

Revision:

Revision Date:

Ship-To Contact: Lavoie, Chantal
clavoie@dartaero.com

E-MAILED
MAR 02 2018

Ship To: 1270 Aberdeen Street
Hawkesbury
ON
K6A 1K7 Canada
Phone: 613-632-5200

Pymt Terms: net 30

Freight Terms:

Special Comments: note delivery date TBA

Items

Line Item	Part	Supplier Part No	Description	Status	Due Date	Order Quantity	Received Quantity	Balance	Unit Price (USD)	Extended Price
1	M304EX0.75-16F		Expanded Metal Flat SS : MATERIAL: AISI 304/316 STAINLESS STEEL EXPANDED METAL MESH AS PER ASTM A240 ASTM F1267 OR MIL-M-17194D receive sf	Firmed	7/9/18	704 sf	0 sf	704 sf	\$4.20/sf	\$2,956.80
2	M304EX0.75-16F		Expanded Metal Flat SS : MATERIAL: AISI 304/316 STAINLESS STEEL EXPANDED METAL MESH AS PER ASTM A240 ASTM F1267 OR MIL-M-17194D receive sf	Firmed	8/8/18	704 sf	0 sf	704 sf	\$4.20/sf	\$2,956.80
3	M304EX0.75-16F		Expanded Metal Flat SS : MATERIAL: AISI 304/316 STAINLESS STEEL EXPANDED METAL MESH AS PER ASTM A240 ASTM F1267 OR MIL-M-17194D receive sf	Firmed	9/10/18	704 sf	0 sf	704 sf	\$4.20/sf	\$2,956.80
4	M304EX0.75-16F		Expanded Metal Flat SS : MATERIAL: AISI 304/316 STAINLESS STEEL EXPANDED METAL MESH AS PER ASTM A240 ASTM F1267 OR MIL-M-17194D receive sf	Firmed	10/8/18	672 sf	0 sf	672 sf	\$4.20/sf	\$2,822.40
5	M304EX0.75-16F		Expanded Metal Flat SS : MATERIAL: AISI 304/316 STAINLESS STEEL EXPANDED METAL MESH AS PER ASTM A240 ASTM F1267 OR MIL-M-17194D receive sf	Firmed	11/8/18	672 sf	0 sf	672 sf	\$4.20/sf	\$2,822.40

Plex 3/1/18 11:00 AM dart.lavoie.chantal

Items										
Line Item	Part	Supplier Part No	Description	Status	Due Date	Order Quantity	Received Quantity	Balance	Unit Price (USD)	Extended Price
6	M304EX0.75-16F		Expanded Metal Flat SS : MATERIAL: AISI 304/316 STAINLESS STEEL EXPANDED METAL MESH AS PER ASTM A240 ASTM F1267 OR MIL-M-17194D receive sf	Firmed	12/11/18	672 sf	0 sf	672 sf	\$4.20/sf	\$2,822.40
7	M304EX0.75-16F		Expanded Metal Flat SS : MATERIAL: AISI 304/316 STAINLESS STEEL EXPANDED METAL MESH AS PER ASTM A240 ASTM F1267 OR MIL-M-17194D receive sf	Firmed	12/12/18	672 sf	0 sf	672 sf	\$4.20/sf	\$2,822.40
Grand Total:										\$20,160.00
Order Notes										
<p>Procurement Quality Clauses</p> <p>A005 right of entry</p> <p>A012 chemical and physical test report</p> <p>A016 personnel qualification</p> <p>A017 raw material identification (as applicable)</p> <p>A026 certification of material conformance</p> <p>A041 quality management system</p> <p>A042 dart notification by supplier</p> <p>A043 retention of quality documents</p> <p>A048 counterfeit parts avoidance, detection, mitigation and disposition program</p> <p>A049 supplier awareness</p> <p>Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.</p>										

Plex 3/1/18 11:00 AM dart.lavoie.chantal



**NORTH-AMERICAN
STAINLESS**

METALLURGICAL TEST REPORT

6870 Highway 42 East
Ghent, KY 41045-9615
(502) 347-6000

Certificate: 311312 01 Mill To:

DIVERSIFIED INDUSTRIAL PRODUCTS
14 CONNOR LANE
DEER PARK, NY 11729

Customer: 0007 092

Ship To:

DIVERSIFIED INDUSTRIAL PRODUCTS
14 CONNOR LANE
DEER PARK, NY 11729

Date: 7/12/2017 Page: 1

Steel: 304

Finish: 2B

Your Order: 4500815062

WAS Order: AM 0757720 01

Corrosion: ASTM A262/15 A188end-O

PRODUCT DESCRIPTION:

STAINLESS STEEL COIL, C.R. ANNEALED & PICKLED; UNS 30400
ASTM A240/166, A480/160, A666/15; ASME SA240/15, SA480/15, SA666/15
ANNEALING TEMPER; MILL-S-5059D AND 31X CHN MEAS; MILL-S-4043B
NACE H20175/180 15156-312009 A, H20103/07; Q35765D-A X H20 PERH
MIN. SOLUTION ANNEAL TEMPE 1900F, WATER QUENCHED
ASTM A240/166 (SUPERHEATED)

REMARKS:

Mat'l is Free of Mercury Contamination. No weld repairs.
EN 10204:2004 3.1, RoHS 1 & 2 Compliant
Material is Free of Radioactive Contamination
Steel Making Process: EAF, AOD, & Cont. Casting
Product Mfg. by a Quality Mgt. Sys. in Conf. w/ISO 9001
EN 10204 3.1B (SUPERHEATED)
*Melted & H&R'd & Tested in the UBA; Mat'l is DPAS Compliant

16GA T-304

Product ID #	Coil #	Thickness	Width	Weight	Mark	Pieces	COMMODITY CODE NUMBER
02457D BB	* 02457D BB	.0600	48.0000	14,870 COIL	1623.3	1	1 160009453

CHEMICAL ANALYSIS

CM	C %	CR %	CU %	NI %	MO %	N %	SI %	P %	S %
US	.0619	18.1870	.4970	1.8745	.3375	.0743	8.0315	.0355	.0819
SI %	.2460								

DIVERSIFIED INDUSTRIAL PRODUCTS CORP.
CERTIFY THIS A TRUE COPY OF THE
MILL TEST REPORT USED TO FILL YOUR
ORDER.

MECHANICAL PROPERTIES

Product ID #	Coil #	YTS	20C	YS	20C	1% YS	20C	ELONG	% Hard	HR	Tell	Grain	Mo.	Company
02457D BB	02457D BB	P T	95.35	46.81	53.00	51.12	84.50	84.00	8.00	8.00	84.00	8.00	8.00	DART AEROSPACE
														PO#
														PO039152
														Our Inv. #
														67783
														Qty.
														704 SF
														Part #
														QC Dept.
														Cathi Vail
														7/12/2017

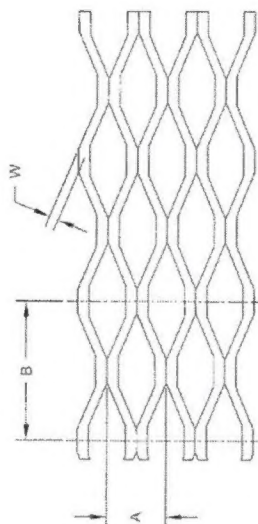
NAS hereby certifies that the analysis on this certification is correct. Based upon the results and the accuracy of the test methods used, the material meets the specifications stated. These results relate only to the items tested and this report cannot be reproduced, except in its entirety, without the written approval of NAS.

Technical
Dept. Mgr.

KRIS LARK

7/12/2017

SPECIFICATION CONTROL DRAWING



STYLE	SIZE OF DIAMOND						SIZE OF STRAND				WEIGHT	
	"A"			"B"			WIDTH "W"		THICK		lb/ft²	
	STD	FLAT	STD	FLAT	STD	FLAT	STD	FLAT	STD	FLAT	STD	FLAT
1/2-18	0.48	0.48	1.20	1.24	0.085	0.100	0.050	0.040	0.73	0.70		
1/2-16	0.48	0.48	1.20	1.24	0.085	0.100	0.062	0.050	0.91	0.90		
3/4-18	0.90	0.90	2.00	2.10	0.100	0.118	0.050	0.040	0.47	0.46		
3/4-16	0.90	0.90	2.00	2.10	0.100	0.118	0.062	0.050	0.60	0.57		
3/4-13	0.90	0.90	2.00	2.10	0.100	0.118	0.094	0.070	0.91	0.88		
3/4-9	0.90	0.90	2.00	2.10	0.150	0.165	0.140	0.120	2.05	1.96		

* A TOLERANCE OF +/-10% OR +/- 0.07 (MIN) IS PERMITTED

RELEASED
R 2010-05-28

PURCHASE MATERIAL AISI 304/316 STAINLESS STEEL EXPANDED METAL MESH
(REF STAINLESS STEEL PER ASTM A276)

SPECIFICATION ASTM F1267 OR MIL-A-17194D

PART NUMBER M304EX1Y YY TT F
[SIZE] [GA]

Y, YY = SIZE
TT = GAUGE THICKNESS OF METAL
F = FLATTENED (OPTIONAL)

EG 3/4"-16F, EXPANDED METAL MESH (FLATTENED) = M304EX075-16F

DESIGN	REV	DESCRIPTION	DATE
DRAWN			
CHECKED			
MFG APPR			
APPROVED			
DE APPR			

REFORMAT DWG. ADD MILASTM SPECS (ZN AB-1), ADD TABLE & DETAIL (ZN CB-1), REF NCR 09-090	CP	DS	EV	DATE

DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
DRAWING NO	REV B
M304EX	SHEET 1 OF 1
TITLE	SCALE
304/316 SS EXPANDED METAL MESH	NIS
10 01 11	

MATERIAL RECEIPT INSPECTION FORM

MATERIAL: M304EXD. 35-16F
 DATE: 18/07/19

PO / BATCH NO.: P0039152/S093684

MATERIAL CERT REC'D: Yes
 QUANTITY RECEIVED: 704sf
 QUANTITY INSPECTED: 704sf
 QUANTITY REJECTED: 0

THICKNESS ORDERED: 0.75"
 THICKNESS RECEIVED: 0.75"
 SHEET SIZE ORDERED: 4'x8'
 SHEET SIZE RECEIVED: 4'x8'

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	<input checked="" type="radio"/> N	
CORRECT FINISH	<input checked="" type="radio"/> Y	N	
CORROSION	Y	<input checked="" type="radio"/> N	
CORRECT GRAIN DIRECTION	<input checked="" type="radio"/> Y	N	
CORRECT MATERIAL PER M-DRAWING	<input checked="" type="radio"/> Y	N	ASTM A240
CORRECT THICKNESS	<input checked="" type="radio"/> Y	N	
PHOTO REQUIRED	Y	<input checked="" type="radio"/> N	
CORRECT REF # TO LINK CERT	<input checked="" type="radio"/> Y	N	LT: 4570
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="radio"/> Y	N	
CORRECT M# ON THE MATERIAL	<input checked="" type="radio"/> Y	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	<input checked="" type="radio"/> N	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	<input checked="" type="radio"/> N	

CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW					
	HRC	HRB	DUR A	DUR D	WEBSTER
TYPE OF MATERIAL					
SIZE OF TEST SAMPLE					
HARDNESS / DUROMETER READING					

testers located in the Quality Office

QC 18 INSPECTION	ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>AT</u>	SIGNED OFF BY: _____
DATE: <u>18/07/19</u>	DATE: _____

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in